

HISTORY KEPT YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		<b>ILLINOIS HIGHWAY INFORMATION SYSTEM</b> <b>STRUCTURE INFORMATION AND PROCEDURE MANUAL</b>	
NBIS REQUIRED YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		ITEM NAME <b>BEARING COUNT - OPEN JOINT</b>	ITEM NO. <b>504</b> PAGE <b>1 of 1</b> EFF. DATE <b>07/01/02</b>
		ISIS	MMIS
RESPONSIBLE FOR UPDATE	N/A	District Maintenance/Operations	
STRUCTURES	N/A	State	
UPDATE SCREENS	N/A	(6) Inventory	
INQUIRY SCREENS	(9) MMIS Inventory	(8) Inventory	

### DESCRIPTION AND PURPOSE OF ITEM

This item records the number of bearings under any open joint.

"Open" is defined as open to exposure from rain, salt, and roadway debris. Preformed joint seals or neoprene joints are not present. Up to 3 different types of open joint bearings may be recorded. The numbers entered must coincide with the order of bearing types entered under Item 504A - Bearing Type, Joint.

If more than three types of bearings exist, enter the most numerous types.

### CODE AND SCREEN ENTRY INSTRUCTIONS

A three-digit field, right justified.

This item can accommodate the count of three types of bearings under "open" joints by making three separate entries of up to three digits.

Enter the number in the appropriate spaces provided, leaving leading spaces blank.

Leave blank if not applicable.

EXAMPLE:

Structure 083-0010 has 12 expansion bearings and 2 fixed bearings under finger joints without troughs.

Ten of the expansion bearings are rollers and two are rockers. The fixed bearings are steel.

Code three lines of entry as follows:

1st line-    2 (for rocker bearings)  
 2nd line   -     10 (for roller bearings)  
 3rd line   -     2 (for fixed steel)

NOTE: See order of Bearing Type in Item 504A.